

Application Data Sheet

Application Information

Application Type::

Regular

Subject Matter::

Utility

Suggested Group Art Unit::

1651

CD-ROM or CD-R?::

None

Sequence submission?::

None

Computer Readable Form (CRF)?::

.

Title::

No

METHODS FOR TUMOR DIAGNOSIS AND

THERAPY

Attomey Docket Number::

64856(70207)

Request for Early Publication?::

No

Request for Non-Publication?::

No

Small Entity?::

Yes

Petition included?::

No

Secrecy Order in Parent Appl.?::

No

Applicant Information

Applicant Authority Type::

Inventor

Primary Citizenship Country::

US

Status::

Full Capacity

Given Name::

Amin

Middle Name::

I.

Family Name::

Kassis

City of Residence::

Chestnut Hill

State or Province of Residence::

MA

Country of Residence::

US

Street of mailing address::

28 South Street

City of mailing address::

Chestnut Hill

State or Province of mailing address::

Postal or Zip Code of mailing address: 02467

Applicant Authority Type::

Inventor

Primary Citizenship Country::

UŞ

MA

Status::

Full Capacity

Given Name::

Ravi

Middle Name::

S.

Family Name::

Harapanhalli

City of Residence::

Silver Spring

State or Province of Residence::

MD

Country of Residence::

US

Street of mailing address::

2106 Blue Knob Terrace

City of mailing address::

Silver Spring

State or Province of mailing address::

MD

Postal or Zip Code of mailing address::

20906

Correspondence Information

Correspondence Customer Number::

21874

Representative Information

Representative Customer Number::

21874

Domestic Priority Information

	pplication::	Continuity Type::	Parent Application::	Parent Filing Date:
L	his Application	Claims benefit of	60/199,350	04/25/2000 .
	_			

Foreign Priority Information

Assignee Information

BOS2 716809.1

Assignee name::

President and Fellows of Harvard College

Street of mailing address::

17 Quincy Street

City of mailing address::

Cambridge

State or Province of mailing address::

MA

Country of Residence::

US

Postal or Zip Code of mailing address::

02138